

In the claims:

1. (currently amended) A method of providing a web page to a telephone terminal employed by a member of a call, comprising the steps of:-
 - (i) maintaining a record of an association between stored web pages and pre-specified information identifying one or more potential call members;;
 - (ii) when said call is in progress, identifying a member of said call and selecting one of the stored web pages based on an association in said record between said selected one of the stored web pages and information identifying said member of said call ; and
 - (iii) providing the selected web page to a telephone terminal employed by a call member.
2. (original) A method as claimed in claim 1 wherein the web pages are provided on behalf of a second call member to a call member.
3. (cancelled)
4. (cancelled)
5. (previously presented) A method as claimed in claim 4 wherein the stored web page is selected by setting up a data call from the first call member to a pre-defined web server on which the web page is stored.
6. (original) A method as claimed in claim 2 wherein each of the call members comprises a terminal connected to a communications network over which the call is established.
7. (original) A method as claimed in claim 6 wherein each of said terminals comprise a web-browser suitable for displaying a web page on the terminal.

8. (original) A method as claimed in claim 6 wherein web pages are stored on each of the terminals.

9. (original) A method as claimed in claim 2 which further comprises storing a second plurality of web pages which are to be provided on behalf of the first call member.

10. (cancelled)

11. (previously presented) A method as claimed in claim 1 wherein said information identifying one or more potential call members comprises directory numbers.

12. (cancelled)

13. (currently amended) An apparatus for providing a web page to a telephone terminal employed by a member of a call, comprising:-

- (i) a memory including a record of an association between stored web pages and pre-specified information identifying one or more potential call members;
- (ii) an input arranged to access said stored web pages;
- (iii) a processor arranged to select one of the web pages when said call is in progress, based on an association in said record between said selected one of the stored web pages and information identifying said member of said call; and said processor being further arranged to provide the selected web page to a telephone terminal employed by a call member.

14. (original) An apparatus as claimed in claim 13 which is a web server.

15. (previously presented) An apparatus as claimed in claim 13 wherein said input arranged to access said stored web pages is arranged to send java servlets to one or more backend databases where the web pages are stored.

16. (original) A communications network comprising an apparatus as claimed in claim 13.

17. (currently amended) A computer program arranged to control an apparatus in order to provide a web page to a telephone terminal employed by a member of a call, said computer program being arranged to control the apparatus such that:

- (i) a record is maintained of an association between stored web pages and pre-specified information identifying one or more potential call members;;
- (ii) when said call is in progress, identifying a member of said call and selecting one of the stored web pages based on an association in said record between said selected one of the stored web pages and information identifying said member of said call ; and
- (iii) providing the selected web page to a telephone terminal employed by a call member.

18. (original) A computer program as claimed in claim 17 which is stored on a computer readable medium.

19. (currently amended) A method of displaying a web page at a telephone terminal, said telephone terminal comprising a web browser arranged to display web pages on the terminal, said method comprising the steps of:-

- (i) on initiation or receipt of a telephone call by the telephone terminal, establishing communication with a source that has access to a plurality of web pages, each of the web pages being associated in a record with information identifying one or more potential call members;
- (ii) receiving a web page from the source, said web page having been selected based on an association in said record between said selected one of the stored web pages and information identifying a member of said call; and
- (iii) displaying the selected web page on the ~~mobile~~-telephone terminal.

20. (original) A method as claimed in claim 19 where communication is established with the source by sending a command to a pre-defined web server address.

21. (original) A method as claimed in claim 19 which further comprises sending information about the telephone terminal to the source.

22. (cancelled)

23. (cancelled)

24. (currently amended) A method of providing a web page to a telephone terminal employed by a member of a call, comprising the steps of:-

- (i) maintaining a record of an association between stored web pages and pre-specified time of day information;
- (ii) when said call is in progress, selecting one of the stored web pages based on an association in said record between said selected one of the stored web pages and the time of day of said call; and
- (iii) providing the selected web page to a telephone terminal employed by a call member.

25. (currently amended) An apparatus for providing a web page to a telephone terminal employed by a member of a call, comprising:-

- (i) a memory including a record of an association between stored web pages and pre-specified time of day information;
 - (ii) an input arranged to access said stored web pages;
 - (iii) a processor arranged to select one of the web pages, when said call is in progress, based on an association in said record between said selected one of the stored web pages and the time of day of said call; and
- said processor being further arranged to provide the selected web page to a telephone terminal employed by a call member.

26. (previously presented) An apparatus as claimed in claim 25 which is a web server.

27. (previously presented) A communications network comprising an apparatus as claimed in claim 25.

28. (currently amended) A computer program arranged to control an apparatus in order to provide a web page to a telephone terminal employed by a member of a call, said computer program being arranged to control the apparatus such that:

- (i) a record is maintained of an association between stored web pages and pre-specified time of day information;
- (ii) when said call is in progress, identifying a member of said call and selecting one of the stored web pages based on an association in said record between said selected one of the stored web pages and the time of day of said call; and
- (iii) providing the selected web page to a telephone terminal employed by a call member.

29. (currently amended) A method of displaying a web page at a telephone terminal, said telephone terminal comprising a web browser arranged to display web pages on the terminal, said method comprising the steps of:-

- (i) on initiation or receipt of a telephone call by the telephone terminal, establishing communication with a source that has access to a plurality of web pages, each of the web pages being associated in a record with time of day information;
- (ii) receiving a web page from the source, said web page having been selected based on an association in said record between said selected one of the stored web pages and the time of day of the call; and
- (iii) displaying the selected web page on the ~~mobile~~-telephone terminal.